ARMY LOGISTICIAN



Deployment Ready?

This publication approved for public release; distribution is unlimited.

ARMY LOGISTICIAN

PROFESSIONAL BULLETIN OF UNITED STATES ARMY LOGISTICS

Assistant Secretary
of the Army
(Installations and Logistics)
John W. Shannon

Deputy Chief of Staff for Logistics Department of the Army Lieutenant General Benjamin F. Register, Jr.

Commander
U.S. Army Materiel Command
General Richard H. Thompson

Commandant
U.S. Army Logistics
Management Center
Colonel Robert C. Barrett

Editor-in-Chief Thomas A. Johnson

Associate Editors Terry R. Speights Justin L. Paniere

Assistant Editors Richard Ford Robert D. Paulus

Art Director

De Fonce Threatt

ARTICLES

- 2 Readying Equipment for Deployment —Captain William T. Maughn
- 6 LHX On-Line LSAR Systems-Keith R. Reel
- 8 Highway Deployment Made Easier-Lynn E. Aiken
- 12 Recipe for Turn-in Success—Major Nathan J. Power
- 15 Hey, Columbus, It's Already Been Discovered —Brigadier General Leo J. Pigaty
- 16 Testing the Petroleum Pipeline-Bob Rosenburgh
- 18 Turning In the M60's-Captain Thomas E. Nickerson
- 22 Deploying DAS3 and ULLS

 Captain Deborah R. Godwin and Gerald E. Brooks
- 25 Vehicle and Equipment Service Life Extended
 —Major William R. Fast
- 28 Logistics Communications Go Mobile
 —Major James E. Moffett
- 31 Setting Course for SSA Management-Michael Risko, Jr.
- 32 Division Support at the National Training Center
 —Major Terrance E. Price
- 35 Commentary—Are We Prepared to Fight and Win?
 —Sergeant First Class Michael L. Rose
- 36 Medical Supply of the Future

 —Major George S. Robinson and Captain Jeffrey M. Unger
- 39 Army Logistics in Retrospect—The Crated Jeeps of World War II—James L. Holland

DEPARTMENTS

40 Digest

43 Emphasis

COVER—The 24th Infantry Division soldier, shown on the cover, adjusts track tension on an M1 tank. Equipment like tanks and vehicles must be readily deployable and have to be reduced to their smallest configurations to make the most of limited transport space. The article beginning on page 2 suggests ways to do this.

Army Logistician (ISSN 0004-2528) is published bimonthly by the U.S. Army Logistics Management Center (ALMC), Fort Lee, VA 23801-6044.

The purpose of Army Logistician is to publish timely, authoritative information on Army and Defense logistics to increase the knowledge and understanding of logistics and to disseminate professional knowledge and information for Department of the Army personnel in order to cultivate and enhance their professional development.

Articles published reflect views of the authors and should not be interpreted as official opinion of the Department of the Army or of any branch, command, or agency of the Army.

Material may be reprinted, provided credit is given to Army Logistician and to the author(s), except where copyright is indicated.

Articles, photographs, and news items of interest on all facets of Army logistics are solicited.

Direct communication is authorized to:

Editor, Army Logistician, ALMC, Fort Lee, VA 23801-6044 (AUTOVON 687-4342, commercial [804] 734-4342).

Private subscriptions and rates are available from Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402.

Second class official mail postage paid at Petersburg, Virginia, and additional mailing offices.
Postmaster: Send address changes to Editor, Army Logistician, ALMC, Fort Lee, VA 23801-6044.

DISTRIBUTION RESTRICTION: Approved for public release; distribution is unlimited.

Coming in Future Issues—

- Creating a Logistics Generalist
- Artificial Intelligence Aids Logisticians
- Bulk Fuel Operations in Gallant Eagle
- Materiel Management Center Tests Support
- Services Cooperate in LOTS Operation
- Unsatisfactory Contracting Inspections
- Total Package Security Assistance
- Electronics Maintenance Doctrine
- Korean Service Corps—Past and Present
- Industrial Mobilization
- · Firsts for the Third
- The Paperless Manual
- Goals for Installation Contracting
- Modernized Feeding in the Chinese Army
- Is Generator Dummy Loading Necessary?
- Requirements Formulation
- Decision Making, ORSA, and ALMC